



330 6th Ave. North, Suite 200, Seattle, WA 98109
OFFICE: (206) 281-8858 FAX: (206) 281-8922

BULK ASBESTOS FIBER ANALYSIS

NVLAQ #1886

PAI Job Number: **97 - 0316.00**

Number of samples: **2**

RUSH

Client: **Alaskan Copper Works**
Address: **628 Hanford Street**
Seattle, WA 98134
Attn: **Mr. Gerald A. Thompson**
Project: **80 South Hudson**

Project #: **xxxx**

Sample Location: **80 South Hudson**

Sample #: **2**

Lab #: **97010548**

Sample Description: **L-1: Brown hard slab; L-2: Black resinous matrix.**

NON-ASBESTOS NON-FIBROUS COMPONENTS

95 % Calcite filler/binder L-1
54 % Mastic/binder L-2
45 % Calcite L-2

TOTAL: 95 %

% NON-ASBESTOS FIBROUS COMPONENTS
No detectable fibers

TOTAL: ND %

% ASBESTOS FIBROUS COMPONENTS

5 % Chrysotile L-1
1 % Chrysotile L-2

TOTAL: 5 %

TOTAL ASBESTOS: 5 %

Sampled by: **Client**
Analyzed by: **Reed T. Terry**
Reviewed By: **Gail Gislason**

Date: **01/23/97**
Date: **01/23/97**


*Gail Gislason, Laboratory Director

* If samples are not homogeneous, then subsamples of the components were analyzed separately.
All bulk samples are analyzed using test method 40 CFR ch. I (1-1-87 edition) Pt 763, Subpt. F App. A, pages 293-299.
This report relates only to the items tested.
If samples were not collected by Prezant Assoc. personnel, then accuracy of the results is limited by the methodology and acuity of the sample collector.
Analyses are cross-checked with other technicians in-house and other laboratories for quality assurance and verification.